



Soybeans Survey Sheet

Claim Number 219247-00	Insured's Name BRUNN FARMS JOINT VENTURE	Policy Number JA-09C-120653	Date of Loss 09/13/2012
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Butt	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	Total	% of Nodes	% Loss
Plant #	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	2	0	0
Nodes Cut Off/Broken																						Avg Detol	0
R Stages % Detol																					0	0	0
Total																						0	0

					No. Plants per 10' Row																		
Test #	Total Nodes	Row Width	Original	Remaining																			
20	0	15	0	0																			
Buttce																							
Plant #	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	Total	% of Nodes	% Loss
Nodes Cut Off/Broken																					0	0	0
																						Avg Detol.	
R Stages % Detol																					0	0	0
Total																						0	0

FFIC 0367



Soybeans Survey Sheet

Claim Number 219247-00	Insured Name BRUHN FARMS JOINT VENTURE	Policy Number IA-090-120855	Date of Loss 08/11/2012
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Line No.	Crop	Form	Only	Acid Lard	Sec	Two-Flg	Acres	Insured Village	Variety	Row Width	Defect	Moist
400	SOYBEAN	BASIC	133		2	083N-043W	152.2	X		15		

Test	DCL	DOA	Dmg # Plants Per Acre V-Slope (1000)	Plants Remaining Per Acre V-Slope (1000)	% Loss From Stand V-Slope	R-Stage Plants Destroyed Totals	Plants To be Factored	Factor Relief	Factored Plants % Loss	Gross Relief	Net	(G+E) Total Direct Damage	(100-F) Percent Crop Remaining	Gross Damage From Field Notes	Net	Actual Field Loss %
1	R7	R8	0	0	0	0	0	0	0	19	0	19	81	0	4.1	23.1
2	R7	R8	0	0	0	0	0	0	0	60.9	0	60.9	39.1	0	2	52.9
3	R7	R8	0	0	0	0	0	0	0	47.2	0	47.2	52.8	0	2.6	49.8
4	R7	R8	0	0	0	0	0	0	0	11.6	0	11.6	88.4	0	4.4	16
5	R7	R8	0	0	0	0	0	0	0	32.2	0	32.2	67.8	0	3.4	35.8
6	R7	R8	0	0	0	0	0	0	0	13.5	0	13.5	86.5	0	4.3	17.8

Drop Conditions:

Good	X	Fair	Poor
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Remarks: Shatter loss worked off slips.

Total	205.2
No. Tests	5
% of Loss	34.2

FFIC 0368

Field Notes for Crop Line #40.0

FFIC 0369

		No. Plants Per 10' Row	
Test #	Total Nodes	Row Width	Original Remaining
1	0	15	0 0

Run#	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	Total	% of Nodes	% Loss
Plant#	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	Total	% of Nodes	% Loss
Nodes Cut Off/Block																					0	0	0
R Stages % C=0.1																					0	0	0
																					Total		0

		No. Plants Per 10' Row	
Test #	Total Nodes	Row Width	Original Remaining
2	0	15	0 0

[illegible]

				No. Plants Per 10' Row
Test #	Total Nodes	Row Width	Original	Remaining
3	0	15	0	0

[illegible]



Soybeans Survey Sheet

Claim Number 218247-00	Insured's Name BRUHN FARMS JOINT VENTURE	Policy Number IA-090-120853	Date of Loss 08/11/2012
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FFIC 0370

			No. Plants Per 10' Row	
Test #	Total Nodes	Row Width	Original	Remaining
4	0	15	0	0

Bruse	Plant #	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	Total	% of Nodes	% Loss
Nodes Cut Off/Broken																						0	0	0
R Stages % Defol																						0	0	0
Total																							0	0

			No. Plants Per 10' Row	
Test #	Total Nodes	Row Width	Original	Remaining
5	0	15	0	0

Bruse	Plant #	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	Total	% of Nodes	% Loss
Nodes Cut Off/Broken																						0	0	0
R Stages % Defol																						0	0	0
Total																							0	0

			No. Plants Per 10' Row	
Test #	Total Nodes	Row Width	Original	Remaining
8	0	15	0	0

Bruse	Plant #	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	Total	% of Nodes	% Loss
Nodes Cut Off/Broken																						0	0	0
R Stages % Defol																						0	0	0
Total																							0	0



Soybeans Survey Sheet

Claim Number 219247-00	Insured's Name BRUN FARM JOINT VENTURE	Policy Number IA-090-120853	Date of Loss 08/11/2012
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Line No.	Crop	Form	Qty	Acrt Lent	Sec	Top-Flng	Acres	Insd Vntg	Vntg	Row W/Ab	Date	Hold
410	SEAN	BASIC	103		14	083N-043W	120	X		16		

Test	DOL	DOL	Old # Plants Per Acre (1000)	Plants Remaining Per Acre (1000)	% Loss From Stand Remain	R-Stage Made Destoy Totals	Plants to be Factored	Factor Rate	Factored Plants % Loss	Gross Loss	Net Loss	Total Direct Damage	Percent Crop Remaining	Gross Loss	Net Loss	Actual Mill Loss %
1	R7	R8	X	0	0	0	0	0	0	77.7	0	77.7	22.3	0	0	83.5
2	R7	R8	X	0	0	0	0	0	0	84.3	0	84.3	15.7	0	0	84.3
3	R7	R8	X	0	0	0	0	0	0	81.4	0	81.4	18.6	0	0	81.4
4	R7	R8	X	0	0	0	0	0	0	36.4	0	36.4	63.6	0	0	36.4
5	R7	R8	X	0	0	0	0	0	0	61.9	0	61.9	38.1	0	0	61.9
6	R7	R8	X	0	0	0	0	0	0							
Total														425.2	0	70.9

Crop Conditions:

Good	Fair	X	Poor
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Remarks: these counts were taken from samples left by harrow and was shelter loss.

4/30/2013

9:47:27AM

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FFIC 0371

FFIC 0372

Field Notes for Crop Line #41.0

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Soybeans Survey Sheet

Claim Number 219247-00	Insured's Name BRUHN FARMS JOINT VENTURE	Policy Number IA-090-120853	Date Of Loss 09/11/2012
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Test #	Total Nodes	Row Width	No. Plants Per 10' Row Original	Remaining
4	0	15	0	0

Bruse	Plant #	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	Total	% of Nodes 0	% Loss 0
Nodes Cut Off/Broken																							0	0
R Stages % Defol.																						0	0	0
Total																								0

Test #	Total Nodes	Row Width	No. Plants Per 10' Row Original	Remaining
5	0	15	0	0

Bruse																								
Plant #	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	Total	% of Nodes	% Loss	
Nodes Cut Off/Broken																					0	0		
R Stages % Defol.																					0	0		
Total																							0	

Test #	Total Nodes	Row Width	No. Plants Per 10' Row Original	Remaining
8	0	15	0	0

Bruse																								
Plant #	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	Total	% of Nodes	% Loss	
Nodes Cut Off/Broken																					0	0	0	
R Stages % Defol.																					0	0	0	
Total																							0	0

FFIC 0373



Soybeans Survey Sheet

Claim Number 219247-00	Insured Name BRUHN FARMS JOINT VENTURE	Policy Number IA-09C-120853	Date Of Loss 09/11/2012
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Line No.	Crop	Form	City	Acres Land	Sec	Top-Row	Acres	Total Varsity	Varsity	Row Width	Defect	Yield
420	SBEAN	BASIC	133		27	085N-044W	380	X		15		

	Stage of Growth	Field Note	Obs # Plants Per Acre V-Stage (1000)	Plants Remaining Per Acre V-Stage (1000)	% Loss From Stand Reduced V-Stage	R-Stage Plants Destroyed Totals	R-Stage Plants Factored	Factor Rate	Factored Plants Loss	R-Stage Prod Loss	Total Direct Damage	Percent Crop Remaining	Gross	Net	Actual Yield Loss %
Totals	DOL	DOA								Gross	Net	(C+D+E)	(100-F)	(F+G)	(F+I)
1	R7.5	R8	X	0	0	0	0	0	0	2.1	0	2.1	97.9	0	2.1
2	R7.5	R8	X	0	0	0	0	0	0	1.7	0	1.7	98.3	0	1.7
3	R7.5	R8	X	0	0	0	0	0	0	2.6	0	2.6	97.4	0	2.6
4	R7.5	R8	X	0	0	0	0	0	0	2.5	0	2.5	97.5	0	2.5
5	R7.5	R8	X	0	0	0	0	0	0	1.8	0	1.8	98.2	0	1.8
6	R7.5	R8	X	0	0	0	0	0	0	5.2	0	5.2	94.8	0	5.2
7	R7.5	R8	X	0	0	0	0	0	0	3.6	0	3.6	96.4	0	3.6
8	R7.5	R8	X	0	0	0	0	0	0	2.1	0	2.1	97.9	0	2.1

Crop Condition:

X	Good	Fair	Poor
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Remarks: shatter loss (light worked loss off strips)

Total	21.9
Net Total	8
% of Loss	2.7

FFIC 0374



Date of last: 09/11/2012

FFIC 0375

Run#	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	Total	% of Nodes	% Loss
Plan #	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	0	0	0
Nodes Cut Off/Broken																						Avg Defl.	0
R Stages % Deterl																					0	0	0
																					Total	0	0



Soybeans Survey Sheet

Claim Number 219247-00	Insured's Name BRUNN FARMS JOINT VENTURE	Policy Number 1A-090-120963	Date of Loss 09/11/2012
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FFIC 0376

			No. Plants Per 10' Row																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					
Test #	Total Nodes	Row Width	Original																				Remaining																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
4	0	15	0																				0																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
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			No. Plants Per 10' Row																					
Test #	Total Nodes	Row Width	Original																				Remaining	
5	0	15	0																				0	
Stages																								
Plant #	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	Total	% of Nodes	% Loss	
Nodes Cut Off/Broken																					0	0	0	
R Stages % Defol.																					0	0	0	
Total																						0	0	

			No. Plants Per 10' Row																				
Test #	Total Nodes	Row Width	Original Remaining																				
8	0	15	0 0																				
Bruse																							
Plant #	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	Total	% of Nodes	% Loss
Nodes Cut Off/Broken																					0	0	0
R Stages % Defol.																					0	0	0
Total																						0	0

Test #	Total Nodes	Row Width	Original	Remaining
7	0	15	0	0



Soybeans Survey Sheet

Claim Number 219247-00	Insured's Name BRUHN FARMS JOINT VENTURE	Policy Number IA-090-120853	Date Of Loss 09/11/2012
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Erise	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	Total	% of Nodes	% Loss
Plant #	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	0	0	0
Nodes Cut Off/Striker																					Avg Defol.	0	0
R Stages % Defol.																					Total	0	0

Test #	Total Nodes	Row Width	No. Plants Per 10' Row
8	0	15	0

Erise																								
Plant #	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	Total	% of Nodes	% Loss	
Nodes Cut Off/Striker																					0	Avg Defol.	0	
R Stages % Defol.																					0	Total	0	

FFIC 0377



Soybeans Survey Sheet

Policy Number 219247-00	Insured's Name BRUHN FARMS JOINT VENTURE	Policy Number IA-990-20853	Date of Loss 09/17/2012
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Line No.	Crop	Form	Only	Acct. Land	Sec	Tw-Pkg	Acct. Variety	Inst. Variety	Verity	Row Width	Defect	Field
43.0	SOYBEAN	BASIC	047		7	083N-041W	155	X				15

Test	DOL	COA	Stage of Growth	Field No.	Orig. Plants Per Acre (1000)	Plants Remaining Per Acre (1000)	% Loss from Stand (1000)	R-Stage Plants Destroyed	Plants to be Harvested	Factor Rate	Harvested Loss %	Gross	Net	(C-D-E)	(100-F)	Percent Crop Remaining	Gross	Net	(F-H)	Actual Harvest Loss %
1	R7	R8	X		0	0	0	0	0	0	0	1.4	0	1.4	98.6		0	0	0	1.4
2	R7	R8	X		0	0	0	0	0	0	0	1.5	0	1.6	98.4		0	0	0	1.5
3	R7	R8	X		0	0	0	0	0	0	0	5.1	0	5.1	94.9		0	0	0	5.1
4	R7	R8	X		0	0	0	0	0	0	0	2.8	0	2.8	97.2		0	0	0	2.8
5	R7	R8	X		0	0	0	0	0	0	0	32.9	0	32.9	67.1		0	0	0	32.9

Crop Conditions: ☒ Good ☐ Fair ☐ Poor

Total	43.8
No. Tests	5
% of Loss	8.8

FFIC 0378



Soybeans Survey Sheet

Claim Number 219247-00	Insured's Name BRUHN FARMS JOINT VENTURE	Policy Number IA-09C-120853	Date of Loss 09/11/2012
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Field Notes for Crop Line #43.0

Test #	Total Nodes	Row Width	No. Plants Per 10' Row Original	Remaining
1	0	15	0	0

Bruse	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	Total	% of Nodes 0	% Loss 0
Plant #	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	0	0	0
Nodes Cut Off/Broken																					Avg Defol.	0	0
R Stages % Defol.																					Total	0	0

Test #	Total Nodes	Row Width	No. Plants Per 10' Row Original	Remaining
2	0	15	0	0

Bruse	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	Total	% of Nodes 0	% Loss 0
Plant #	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	0	0	0
Nodes Cut Off/Broken																					Avg Defol.	0	0
R Stages % Defol.																					Total	0	0

Test #	Total Nodes	Row Width	No. Plants Per 10' Row Original	Remaining
3	0	15	0	0

Bruse	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	Total	% of Nodes 0	% Loss 0
Plant #	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	0	0	0
Nodes Cut Off/Broken																					Avg Defol.	0	0
R Stages % Defol.																					Total	0	0

FFIC 0379



Soybeans Survey Sheet

Claim Number 219247-00	Insured's Name BRUHN FARMS JOINT VENTURE	Policy Number JA-090-120853	Date of Loss 09/11/2012
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Test #	Total Nodes	Row Width	No. Plants Per 10' Row	Original	Remaining
4	0	15	0	0	0

ETUs	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	Total	% of Nodes	% Loss
Plant #	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	0	0	0
Nodes Cut Off/Broken																					0	0	0
R Stages % Defol.																					0	0	0
Total																					0	0	0

Test #	Total Nodes	Row Width	No. Plants Per 10' Row	Original	Remaining
5	0	15	0	0	0

ETUs	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	Total	% of Nodes	% Loss
Plant #	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	0	0	0
Nodes Cut Off/Broken																					0	0	0
R Stages % Defol.																					0	0	0
Total																					0	0	0

FFIC 0380



Soybeans Survey Sheet

Claim Number 219247-00	Insured's Name BRUHN FARMS JOINT VENTURE	Policy Number 1A-080-120853	Date Of Loss 09/11/2012
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Line No.	Crop	Form	Conv	Add Land	Sec	Trp-Orig	Acres	Yield (bushels)	Variety	Row Width	Defect	Field
44.0	SBEAN	BASIC	193		30	086N-042W	75	X		15		

Test	DOL	DOA	Stage of Growth	Date 2nd Per. Area V. Stage (1000)	Plants Per Acre V. Stage (1000)	N. Loss From Stand V. Stage	R-Stage Plants Destroyed Total	Plants to be Replanted	Fertilizer Rate	Fertilizer Pounds/Loss	Gross R-Stage Pod Loss	Net	G-D-E	Percent Crop Remaining	Gross	Net	Actual Harvest Loss %
1	V2	V4	X	180	180	0	0	0	0	0	0	0	0	100	0	2	2
2	V2	V4	X	180	180	0	0	0	0	0	0	0	0	100	0	2.8	2.8

Other Conditions:	Good	X	Fair	Poor
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Remarks:

Total	4.8
Net Total	2
% of Loss	2.5

FFIC 0381



Soybeans Survey Sheet

Claim Number 215247-00	Insured's Name BRUN FARM JOINT VENTURE	Policy Number IA-090-120853	Date Of Loss 09/11/2012
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Field Notes for Crop Line #44.0

Test #	Total Nodes	Row Width	No. Plants Per 10' Row	
			Original	Remaining
1	40	15	80	67

Bluse	Plant #	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	Total	% of Nodes	% Loss
Nodes Out Of Broken																							0	0
R Stages % Defol																						0	0	0
Total																							0	0

Test #	Total Nodes	Row Width	No. Plants Per 10' Row	
			Original	Remaining
2	40	15	78	71

Bluse	Plant #	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	Total	% of Nodes	% Loss
Nodes Out Of Broken																						0	0	0
R Stages % Defol																						0	0	0
Total																							0	0

FFIC 0382



Soybeans Survey Sheet

Claim Number: 219247-00	Insured's Name: BRUN FARM JOINT VENTURE	Policy Number: LA-956-120863	Date of Loss: 09/11/2012
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Line No.	Crop	Form	Conv.	Acres	3rd	Two-Third	Acres	Yield	Yield	Yield	Row Width	Deer	Field
54.0	SOYBEAN	5451C	193		25	086N-043W	72	X			15		

			A	B	C	D1	D2				E	F	G	H	I	J
							Fertilized Plots							Plant Damage from Field Notes		
			Orig # Plants Per Acre (100%)	Plants Remaining Per Acre (100%)	% Loss from Stand (100%)	R-Stage Plants Destroyed	Plants to be Replanted	Factor Rate	Factored Plants % Loss	R-Stage Pod Loss	Total Direct Damage	Percent Crop Remaining	Gross	Net	Actual Hill Loss %	
Test	DOL	DOA								Gross	Net	(100-F)		(100-G)	(100-I)	
1	R7	R8	X	0	0	0	0	0	0	1.6	0	1.6	98.4	0	1.6	
2	R7	R8	X	0	0	0	0	0	0	1.7	0	1.7	98.3	0	1.7	
3	R7	R8	X	0	0	0	0	0	0	3.1	0	3.1	96.9	0	3.1	
Total															6.4	
Net Total															3	
% of Loss															2.1	

Crop Conditions:

X

Good

Fair

Poor

Crop Condition:

X	Good	Fair	Poor
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Remarks: light shatter loss

FFIC 0383

Field Notes for Crop Line #54.0

FFIC 0384

		No. Plants Per 10' Row	
test #	Total Nodes	Row Width	Original Remaining
1	0	15	0 0

Class	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	Total	% of Nodes	% Loss
Plant #	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	0	0	0
Nodes Cut/Min/Sec																					Ave Defect	0	0
R-Sagas % Defect																					0	0	0
																					Total		0

No. Plants Per 10' Row			
Test #	Total Nodes	Row Width	Original Remaining
2	0	15	0

[illegible]

			No. Plans Per 10 Rows
Test #	Total Nodes	Row Width	Original Remaining
3	0	15	0 0

[illegible]



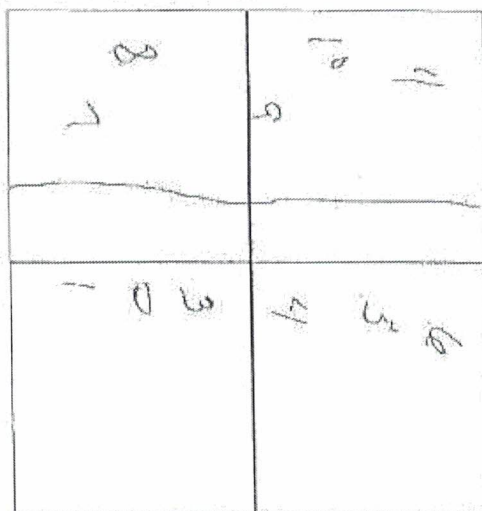
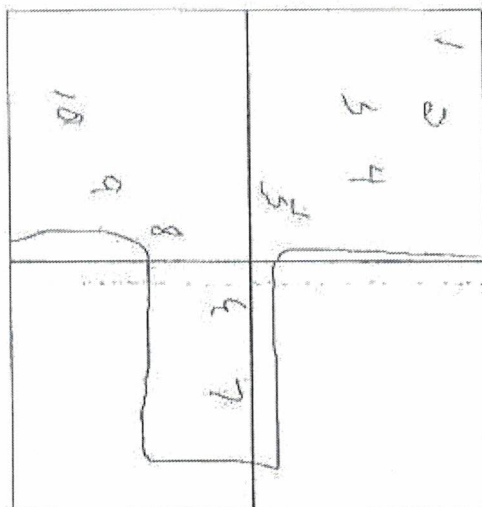
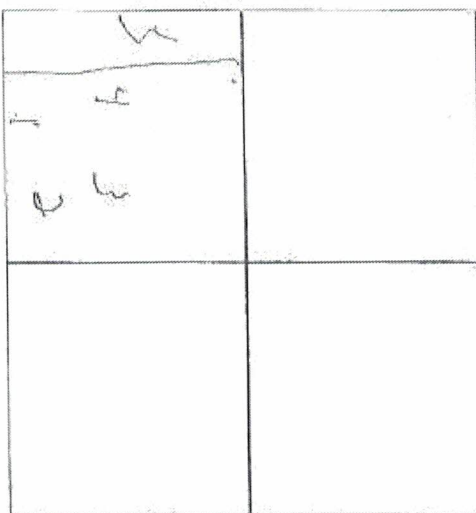
Soybeans Survey Sheet

Claim Number 219247-00	Insured's Name BRUHN FARMS JOINT VENTURE	Policy Number IA-030-120853	Date of Loss 09/11/2012
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Line # 24.0000 Crop SBEAN County 133 Township/Range 083N-042W Section 25

Line # 25.0000 Crop SBEAN County 133 Township/Range 083N-042W Section 6

Line # 28.0000 Crop SBEAN County 133 Township/Range 084N-042W Section 32



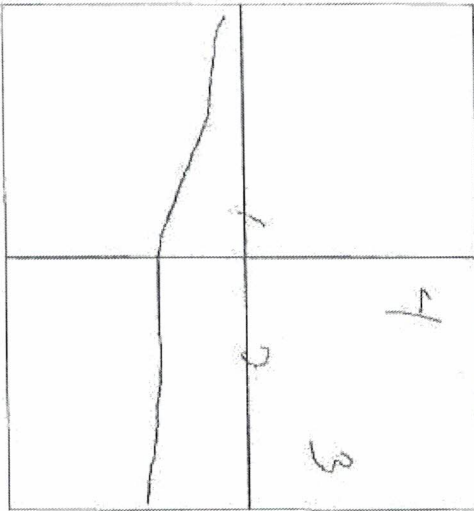
FFIC 0385



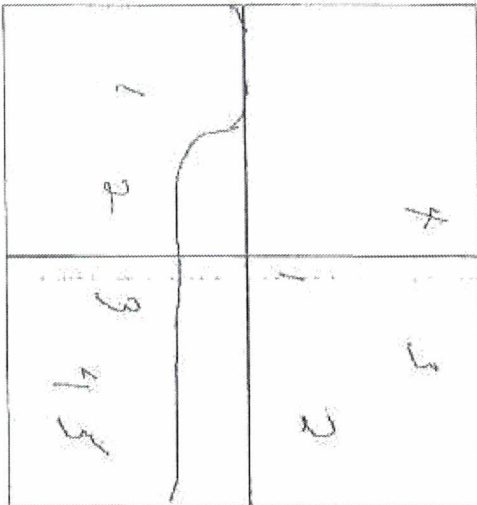
Soybeans Survey Sheet

Owner Number 219247-00	Insured's Name BRUHN FARMS JOINT VENTURE	Policy Number IA-090-120953	Date of Loss 09/11/2012
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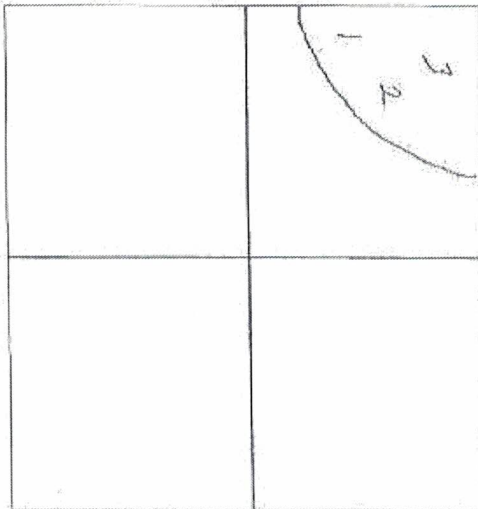
Line # 1 Crop SBEAN County 133 Township/Range 084N-042W Section 8



Line # 30 Crop SBEAN County 133 Township/Range 084N-042W Section 9



Line # 31 Crop SBEAN County 133 Township/Range 084N-043W Section 1



FFIC 0386



Soybeans Survey Sheet

Claim Number 219247-20	Insured's Name BRUN FARM'S JOINT VENTURE	Policy Number JA-050-120853	Date Of Loss 08/11/2012
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Line # 32.0000 Crop SBEAN County 133 Township/Rue Section 1

1	4	3	2
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Line # 34.0000 Crop SBEAN County 133 Township/Rue Section 2

4	3	2	1
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Line # 37.0000 Crop SBEAN County 133 Township/Rue Section 5

1	3	4	5
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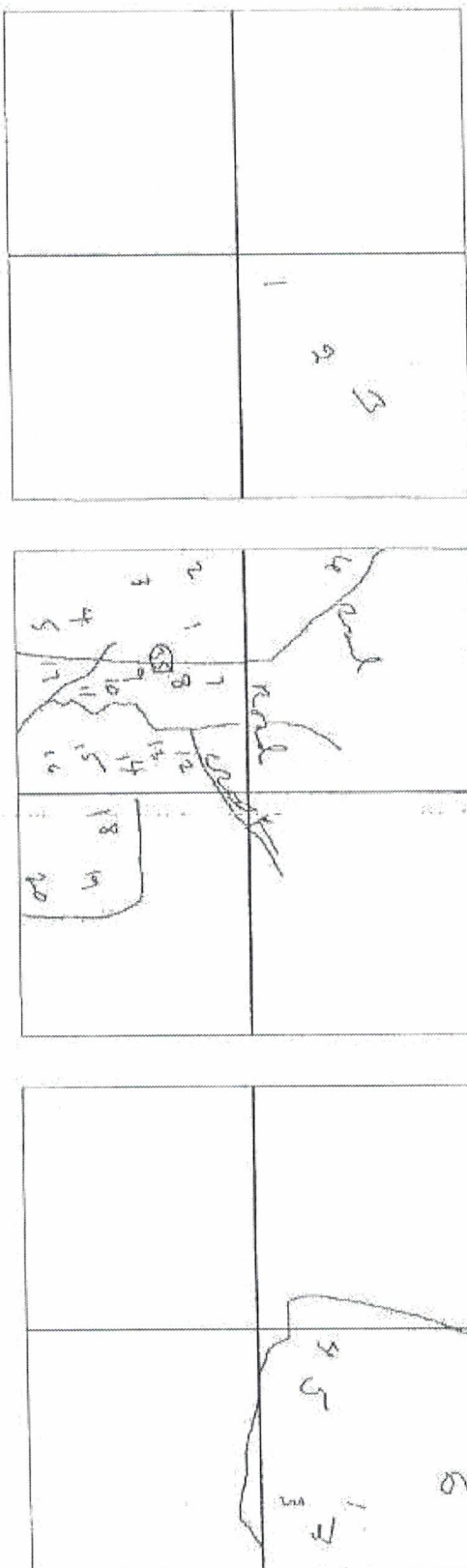
FFIC 0387



Soybeans Survey Sheet

Claim Number 219247-00	Farmer's Name BRUHN FARMS JOINT VENTURE	Policy Number IA-09C-120863	Date Of Loss 09/11/2012
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Line #	Crop	County	Township/Rng.	Section	Line #	Crop	County	Township/Rng.	Section	Line #	Crop	County	Township/Rng.	Section
38.0000	SBEAN	133	085N-043W	7	39.0000	SBEAN	133	084N-043W	23	40.0000	SBEAN	133	083N-043W	2



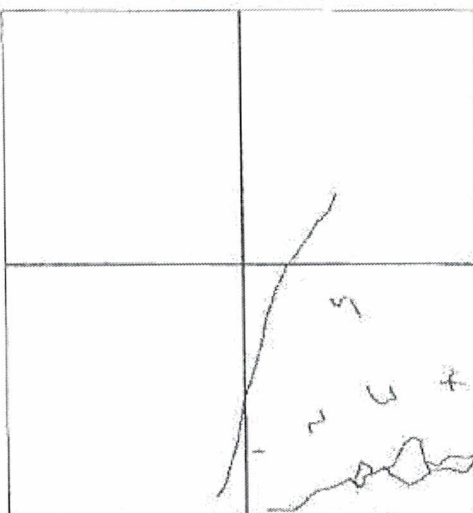
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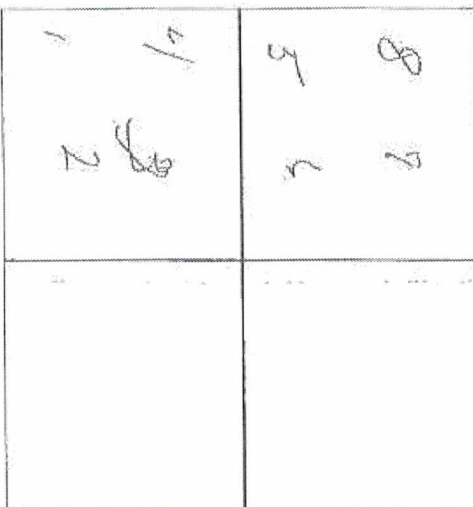
Soybeans Survey Sheet

Claim Number 219247-00	Insured's Name BRUHN FARMS JOINT VENTURE	Policy Number IA-090-120653	Date of Loss 09/11/2012
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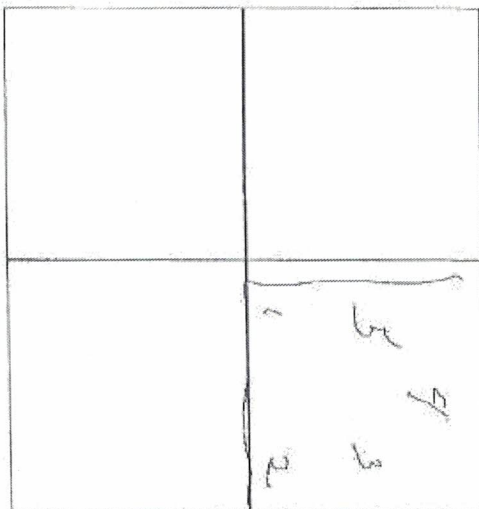
Line # 410000 Crop SBEAN County 133 Township/Rng 083N-043W Section 14



Line # 420000 Crop SBEAN County 133 Township/Rng 083N-044W Section 27



Line # 430000 Crop SBEAN County 047 Township/Rng 083N-041W Section 7



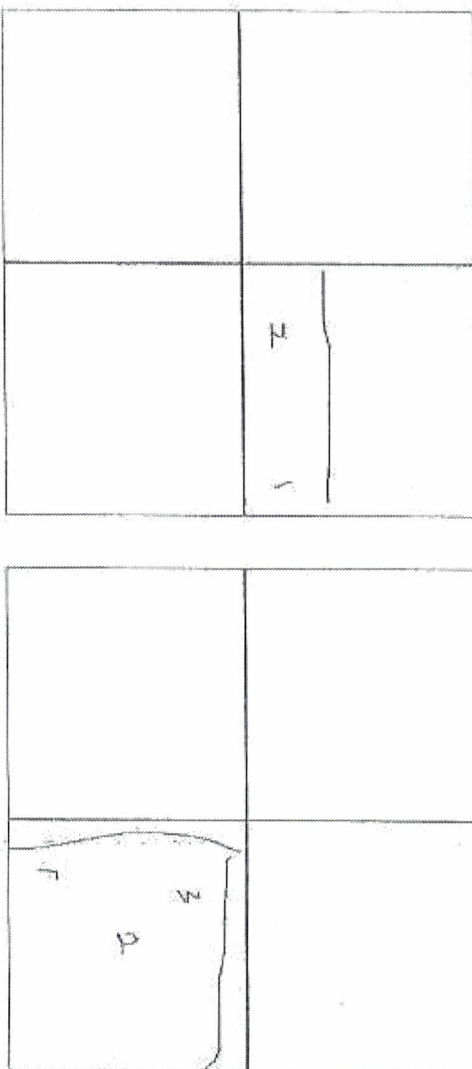
FFIC 0389



Soybeans Survey Sheet

Claim Number 2-9247-00	Insured's Name BRUHN FARMS JOINT VENTURE	Policy Number PA-090-120853	Date of Loss 05/11/2012
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Line #	Crop	County	Township/Rng	Section	Line #	Crop	County	Township/Rng	Section
44.0000	SOYBEAN	193	086N-042W	30	54.0000	SOYBEAN	193	086N-043W	25



FFIC 0390